bio-protocol Preprint

Not Peer Reviewed
Ask a question online

Fly strains

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An abbreviated version of this protocol was published in eLIFE in Mar 2019

Patronin governs minus-end-out orientation of dendritic microtubules to promote dendrite pruning in *Drosophila*

DOI: 10.7554/eLife.39964

Detailed protocol

Thanks for reading our paper. We ordered UAS-Nod-β-gal from Bloomington Stock: BL# 9912, y[1] w[*]; P{w[+mC]=UAS-Khc::nod::lacZ}B3.3/TM3, Sb[1]. Donor: Liqun Luo, Stanford University.
https://bdsc.indiana.edu/Home/Search
https://flybase.org/reports/FBti0076789.html
Unfortunately, we have no plasmid for this line. If you need the plasmid and more detail information about UAS-Khc::nod::lacZ, you can request and consult from Prof. Liqun Luo's lab, Stanford University.
https://web.stanford.edu/group/luolab/
Thank you for your interest and hope it is useful for you.

How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Yu, F. and Rui, m. (2020). Fly strains. Bio-protocol Preprint. bio-protocol.org/prep234.
2. Wang, Y., Rui, M., Tang, Q., Bu, S. and Yu, F.(2019). Patronin governs minus-end-out orientation of dendritic microtubules to promote dendrite pruning in *Drosophila*. eLIFE. DOI: 10.7554/eLife.39964